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#### 8-E-C-A-2-7

28 August 1967

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SUBJECT: Response to Criticisms of MIE 80/90-67

- 1. We have considered the criticisms made of SIE 80/90-67, "Mechanic Trands and Prospects in Latin America," issued on 20 July 1967, and our confidence in the soundness of that Estimate is not shaken. Its preparation involved more than a year of study, analysis, drafting and coordination even though we were able to draw upon earlier estimates on the economies of individual latin American countries. The resulting product reflects the views both of economiets and of other Latin American specialists of the intelligence committy.
- 2. A criticism that we think is wide of the mark in that the conclusions of the EIE rest almost entirely on a statistical analysis of growth rates. In fact, they stem from a much broader analysis of both economic and political determinants; Section III, for example, analyses the area's problems of development and remokes a whole series of qualitative judgments. We feel that among the virtues of the paper is its consideration of the non-secondic factors which bear so heavily on economic performance

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and prospects. On such matters there can of course be differences of judgment, but we did reach manningly on them.

- 3. One comment is that the HIE plays down the improvements in seconds policies and the reforms in institutions which have recently occurred in several countries, e.g., Argentina, Brazil, Chile, and Colombia. In fact, one entire section of the estimate is devoted to this topic, and it discusses each of these four countries individually. The title of this section is "Hopeful Actions in Other Countries."
- 4. Again, an argument is made that, leaving out oil exports (which would cause the answer to come out differently), the rate of growth of latin American exports would compare favorably with that of exports from other underdeveloped areas. But the point in the MIE -- and one which this criticism agrees with -- is that latin America's portion of total world exports has decreased, and that this is a decline it games with the other underdeveloped areas. This is of course one of the thorniest problems for latin America as for the others. To be sure, as the comment puts it:

  "the potential for non-traditional exports . . . may be far greater than one had dered hope for . . ." We do not catinate,

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however, that this potential is likely to be realized to any substantial extent during the five-year period of this Batimate.

- 5. It is also charged that our use of per chaits growth figures is misleading because leath America has an extraordinarily high rate of population impresse. Of source there would be more room for optimise about the economic outlook for lette America if the population were not growing by 2.9 percent per year. But it is growing at this extraordinary rate and nobody has quarraled with our conclusion that "at least another decade will go by before this rate begins to decline." In the economic conditions that prevail and will prevail for some years to come in latin America, this explosive population growth is bound to have a seriously complicating and retarding effect on economic development.
- 6. We did not intent to imply (in Consission A) that \$6.5 billion in economic aid "was a sufficient amount to have induced a faster rate of growth." Indeed, we wholly agree with the economic that "measured against the size of the task" this amount was not emorgh to do the job. Our judgment of "the size of the task" is one reason why our estimate of prospects for the most five years has a glocal tone.

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#### D-E-C-2-2-2

In the following annexes, we respond in greater detail 7. to comments on the EIR's use of date on GEP and foreign investment. We also present some natural on tax collections which, we feel, helps to keep this subject in perspective. The ennexes set forth the partiment figures, along with a few general comments. Obviously, the date on the growth of GMP can be handled in different ways for purposes of comparison. In the HIR, we made comparisons using periods of approximately five years. Our critics believe that it would have been more appropriate to conpare the last two or three years with the two or three before that; such comparison, they argue, engenders more optimism about the future. But, as mentioned above, our conclusions do not rest exclusively or even primarily on a simplistic analysis of growth rates. And the criticism loses some strength, in any case, because both the growth rate for 1966 and the preliminary figure for 1967 are considerably smaller than the rates for 1964 and 1965.

FOR THE BOARD OF NATIONAL ESTIMATES:

ABBOT SMITH Acting Chairman

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#### \$-E-C-R-E-F

## AMERICA: Original leader for GEP

The HIM states that aggregate GHP for Latin America has been increasing at a declining rate (5.1%, 1951-1955; 4.8%, 1956-1960; 4.5%, 1961-1966). Different rates can be obtained by selecting different periods. For sample, the average growth rate in 1961-1963 was only 3.8% while the growth rate in 1964-1966 was a considerably higher 5.3%. Comparable variations in growth rates between short time periods can be found in the 1950's as well. We do not believe that they invalidate the themis that the general trend has been downward.

A closer look at the data reveals that 1960 and 1961 were well above average years in Latin America, 1962 and especially 1963 were pour years, 1964 and 1965 were unusually good years, and 1966 and probably also 1967 no better than average. These fluctuations in growth rates appear to be attributable largely to fluctuations in foreign trade and to strong cyclical movements in Argentina. Excluding Argentina, the changes in overall growth rates are smaller, but Argentina is, after all, a part of Latin America.

In any event the principal conclusions of the HIE do not depend on the selection of time periods for growth rate calculations, and the judgments as to future prospects are not based on projections of past growth trends.

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# Average Annual Rates of Growth of GEP in Latin America

Em Period	latin merica	Brainding Armentina
1951-55	5.1	5.9
1956-60	4.8	5.4
1961-66	4.5	5.0
1961-63	3.8	4.6
1964-66	5-3	5.4
1960	6.5	6.1
1961	5 <b>-1</b>	4.7
1962	<b>4.</b> G	5.4
1963	2.4	3-8
1964	6.6	6.3
1967	5.2	4.6
1966 <sup>3</sup> /	4.0	5.1
1967 (preliminary)	4.0-4.5	5 <b>.0-5.</b> 5

<sup>17</sup> countries

h/ The figures for those years have been revised slightly since publication of MIR 80/20-67. These revisions are based on later GMF estimates; they do not change the figure for the rate of growth for the period 1961-1966.

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#### 3-B-C-3-B-T

## AMERICA: Propose in Pereign Investment

The inflow of foreign capital into latin America (including long and short-term funds, not of repayments) in the 1960's fluctuated widely. The overall trend appears to be slightly upward if Venezuela is included and constant if Venezuela is excluded. Between 1960 and 1963 private long-term investment was falling and official loans and grants were rising. There was some recovery of private investment and a slight further rise in official aid in 1964, and both private investment and official aid have probably been fairly constant since them.

The outflow of investment income (including interest on official loans) from Latin America has increased steadily during the 1960's. For the area as a whole this outflow has exceeded the net inflow on capital account for every year since 1960. Until 1965 net inflow exceeded net outflow, if Venezuela is excluded.

Since 1965, net outflow has about caught up with net inflow, even if Venezuela is excluded.

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#### B-D-C-R-R-T

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Latin America: Net Inflow of Capital Less Outflow of Profits, Dividends, and Interest

									(in m	illions of U	J.S. dollars)	_	
		1960		1961		1962		1963		1964			
	*	19 Republics	Excluding Venezuela										
I.	Net inflow of capital a	1,188	1,339	1,176	1,597	936	1,467	756	1,098	1,457	1,488		
	of which:									·			
	Private long- term, net	653	779	487	706	335	743	213	398	459	515		
r	Official loans and grants, net b	181	239	530	568	526	529	. 834	844	874	848		
II.	Net cutflow of profits dividends, and intere		- 671	-1,336	- 759	-1,448	- 818	-1,415	- 807	-1,634	- 982		
III.	Net inflow of capital less outflow of profits, dividends, and interest (I -II)	- 5	668	- 160	838	- 512	649	- 659	291	- 177	506		

Gross inflow of long- and short-term capital less repayments, short-term capital outflows, depreciation of foreign-owned fixed assets, and direct investment outflows. In some years the sum of inflows of private long-term capital and official loans and grants exceeds the total shown because of a net outflow of short-term capital. For the years 1965 and 1966, the total net inflow of capital may be somewhat overstated because of the probable exclusion of repayments of balance of payments loans and deferred import payments in the available data.

overstated because of the products of the prod payments, to foreign owners of capital in Latin America and interest payments on external public and

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Latin America: Net Inflow of Capital Less Outflow of Profits, Dividends, and Interest (continued)

٠.		19 Republics	Excluding Venezuela	19 Republics	Excluding Venezuela		•	
ı.	Net inflow of capital a/	1,120	1,056	1,464	1,434			
	of which:							
	Private long- term, net	na.	na	na	n <b>a</b>			
	Official loans and grants, net b	na	na.	na	na.			
II.	Net outflow of profits, dividends, and interest	-1,758	-1,042	-1,913	-1,238			
III.	Net inflow of capital less outflow of profits, dividends, and interest (I-II)	- 638	14	<del>-</del> 449	196			

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#### 5-5-C-3-E-7

## ANNEX C: The Collections in Latin America

Many Latin American governments have made a strong effort to increase tax revenues. Central government tax revenues have grown markedly in recent years even after allowing for price changes, but there has been only a slight increase in the ratio of tax revenues to GOP during 1961-1965, as shown below for Latin America as a whole:

Index of tax revenues	1961	1064	1365	
(in constant prices)	100	114	12h	
Hetio of tax revenues to CDP	12.5	12.6	12.9	

Ho aggregate data are available for 1566 but preliminary figures for a few countries indicate a slight increase in the ratio of tex revenues to CDP. The ratios of total central government revenues (including taxes and other collections) to CDP rose in Brazil from 10.5% in 1965 to 11.2% in 1966 and in Argentina from 7.1% in 1965 to 7.3% in 1966.

SCHROE: Inter-American Development Bank: Speig-Repress Progress in Latin America, Social Progress Trust Fund Sixth Annual Report, 1966

<sup>\* 17</sup> republics